

The wireless block installed in a module of the data terminal, as used in the second embodiment, can be fabricated at a lower cost due to a lower transmission frequency of the wireless block as low as 5 GHz.

5 The optical communication link, if used in the up-link channel with the down-link channel using a wireless link, realizes a large capacity point-to-multipoint asymmetric system.

Since the above embodiments are described only for examples, the present invention is not limited to the above embodiments and various modifications or alterations can be easily made therefrom by those skilled  
10 in the art without departing from the scope of the present invention.